

CLAIM AMENDMENTS

1. (Currently Amended) An electronic equipment system comprising:
a remote controller for transmitting a remote control signal containing a time data signal; and
~~an~~ electronic equipment for receiving ~~said~~ the remote control signal to correct time information, said electronic equipment comprising:
receiving means for receiving ~~said~~ the remote control signal;
displaying means for executing ~~the~~ a blinking display, for a predetermined period, of ~~the~~ time represented by ~~said~~ the time data signal; and
correction means for correcting time information based on ~~said~~ the time data signal.
2. (Currently Amended) The electronic equipment system according to Claim 1, wherein said correction means measures a time which has elapsed since ~~the~~ reception of ~~said~~ the remote control signal, and corrects time information based on ~~the~~ a time obtained by adding the time which has elapsed since reception of the remote control signal to the time represented by ~~said~~ the time data signal, after said displaying means has finished the blinking display ~~process~~.
3. (Currently Amended) The electronic equipment system according to Claim 1, wherein said electronic equipment further comprises one of a key, a button ~~or~~, and a switch for executing a predetermined process, and said displaying means finishes the blinking display ~~process~~ when said key, button, or switch is ~~pressed~~ actuated.
4. (Currently Amended) The electronic equipment system according to Claim 2, wherein said electronic equipment further comprises one of a key, a button ~~or~~, and a switch for executing a predetermined process, and said displaying means finishes the blinking display ~~process~~ when said key, button, or switch is ~~pressed~~ actuated.
5. (Original) The electronic equipment system according to Claim 1, wherein said electronic equipment is a camera.
6. (Currently Amended) A time correction method for correcting ~~the time of~~ maintained by an electronic equipment, based on a remote control signal transmitted from a remote controller, the method comprising ~~the steps of~~.

~~transmitting a remote control signal~~ ~~transmitting step wherein said remote control signal~~ containing a time data signal ~~is transmitted~~ from said remote controller to said electronic equipment,

~~a displaying step wherein displaying means of said electronic equipment executes the~~ a blinking display, for a predetermined period, of the time represented by ~~said the~~ the time data signal, and

~~a correction step wherein~~ correcting time information ~~is corrected~~ based on ~~said the~~ the time data signal.

7. (Currently Amended) The time correction method according to Claim 6, ~~wherein~~ including, ~~in said correction step, there is measured~~ correcting the time information, measuring a time which has elapsed since the reception of ~~said the~~ the remote control signal, and correcting the time information ~~is corrected~~ based on ~~the~~ a time obtained by adding the time which has elapsed since the reception of ~~said the~~ the remote control signal to the time represented by ~~said the~~ the time data signal, after ~~said displaying means of the blinking display~~ has finished the blinking display process.

8. (Currently Amended) The time correction method according to Claim 6, ~~wherein,~~ ~~in said displaying step, said displaying means finishes~~ including finishing the blinking display process, when ~~the one of a key, a button or, and a switch of said electronic equipment~~ for executing a predetermined process is pressed actuated.

9. (Currently Amended) The time correction method according to Claim 7, ~~wherein,~~ ~~in said displaying step, said displaying means finishes~~ including finishing the blinking display process, when ~~the one of a key, a button or, and a switch of said electronic equipment~~ for executing a predetermined process is pressed actuated.

10. (Original) The time correction method according to Claim 6, wherein said electronic equipment is a camera.